

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,606,366 B2
APPLICATION NO. : 10/763288
DATED : October 20, 2009
INVENTOR(S) : Rade Petrovic

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 6, Equation (2), line 56 replace “ $R_m(t, \tau) = \int_{t-\tau}^t (s(x) + e(x))(x(x-\tau) + e(x-\tau))dx$ ”
with -- $R_m(t, \tau) = \int_{t-\tau}^t (s(x) + e(x))(s(x-\tau) + e(x-\tau))dx$ --

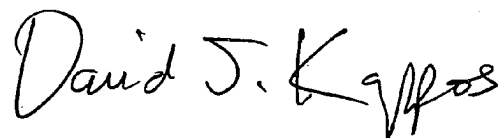
In Column 18, Equation (29), replace “ $H_i(f) = A_i e^{j\phi_i}$ ” with -- $H_i(f) = A_i e^{j\phi_i(f)}$ --

In Column 18, line 64, replace “ $\sqrt{B^2}$ ” with -- $\sqrt{-1}$ --

In Column 19, line 43, replace “ $B_{j,n}$ ” with -- $b_{j,n}$ --

Signed and Sealed this

Second Day of November, 2010



David J. Kappos
Director of the United States Patent and Trademark Office